

ABSTRACT

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The present invention relates to the protection against malaria. More particularly, the invention pertains to a chimeric molecule comprising at least one moiety from the Glutamate-rich protein (GLURP) and one second moiety from the Merozoite surface protein 3 (MSP3) of *Plasmodium falciparum*, wherein said chimeric molecule is able to induce an immunogenic response against both of said antigens (GLURP and MSP3), when it is administrated to an appropriate host. The present invention thus also pertains to a vaccine against malaria, comprising such a molecule.

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